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SECURITY INFORMATION

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C 25788

Country: Norway
Subject: Pelletized Samples of Special
Product called by Reference No.
R.9529, Norwegian Ilmenite Extract

Place Acquired:

Date Acquired:

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Date of Info: 1 Jul 53

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1. Mr O Moglebust, of the firm Aktieselskapet Titania, Hauge 1, Dalane, North Egersund, Norway, has under development in pilot plant stage a new process for the production of TiO_2 (titanium oxide) concentrates and metallic iron from ilmenite. In this process the ore is pelletized into a product which they call Reference No. R.9529. These pellets are of a grain size: 5-10 m/m and the results of their analysis at Titania show the pellets to contain 37.1% metallic Fe, 7% FeO and 49% TiO_2 . These samples were taken from a 200 lb shipment of these pellets which Titania has sent for further grindability tests. We will not do an analysis of the pellets themselves. Our grindability tests should be completed about 15 Oct 53.

[Available on loan from CIA Library are pelletized samples of special product, Reference No. R.9529.]

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